

爱众：天空的院子项目人防检测服务采购

公开招标公告

爱众（成都）环境工程股份有限公司（以下简称“爱众环境”）拟就“天空的院子项目人防检测服务”进行公开采购，现公开邀请符合条件的供应商参加。

一、项目名称：天空的院子项目人防检测服务

二、项目编号：A-Z-2024-001

三、项目地点：爱众环境成都分公司

四、项目预算：人民币 100,000.00 元

五、项目内容：本项目主要为人防工程检测服务，包括但不限于人防工程结构检测、人防工程设备检测、人防工程环境检测等。

六、资格要求：1. 具有独立法人资格；2. 具有人防工程检测资质；3. 具有类似项目经验；4. 财务状况良好；5. 信誉良好。

七、报名方式：供应商可于本公告发布之日起至 2024 年 10 月 10 日 17:00 时前，携带营业执照复印件、资质证书复印件、类似项目业绩证明、财务状况证明、信誉证明等材料，向爱众环境成都分公司报名。

八、报名时间：2024 年 9 月 25 日至 2024 年 10 月 10 日 17:00 时

九、报名地点：爱众环境成都分公司（地址：成都市高新区天府大道中段 100 号）

十、开标时间：2024 年 10 月 11 日 10:00 时

十一、开标地点：爱众环境成都分公司

十二、其他事项：1. 供应商应仔细阅读招标文件；2. 供应商应按时参加开标；3. 供应商应遵守相关法律法规；4. 爱众环境保留对本次采购活动的解释权。

可在四川省行政区域内从事人防工程防护设备检测 (17 页)

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(continued)

Figure 1 is a 2D heatmap representing the spatial distribution of the 100 most abundant taxa across 100 samples. The x-axis is labeled 'Sample' and ranges from 1 to 100. The y-axis is labeled 'Taxa' and ranges from 1 to 100. The color scale on the right indicates the relative abundance, ranging from 0 (white) to 100 (dark green). The heatmap shows a complex pattern of high and low abundance across the samples and taxa, with some taxa showing high abundance in specific samples and others showing more widespread but lower abundance.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

第 6 章 数据库系统应用

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1. *Phylogenetic relationships*—Phylogenetic relationships were determined using the maximum parsimony method. The analysis was performed using the program PAUP 4.0 (Nelson & OlSEN, 1992). The heuristic search was performed using 1000 random addition sequences. The tree was collapsed using a 0.5 support value. The tree was rooted using the outgroup species, *Phragmites australis* (Rostk & Schmidt) Schumacher. The tree was rooted using the outgroup species, *Phragmites australis* (Rostk & Schmidt) Schumacher. The tree was rooted using the outgroup species, *Phragmites australis* (Rostk & Schmidt) Schumacher.

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 The following information is not available for this record.

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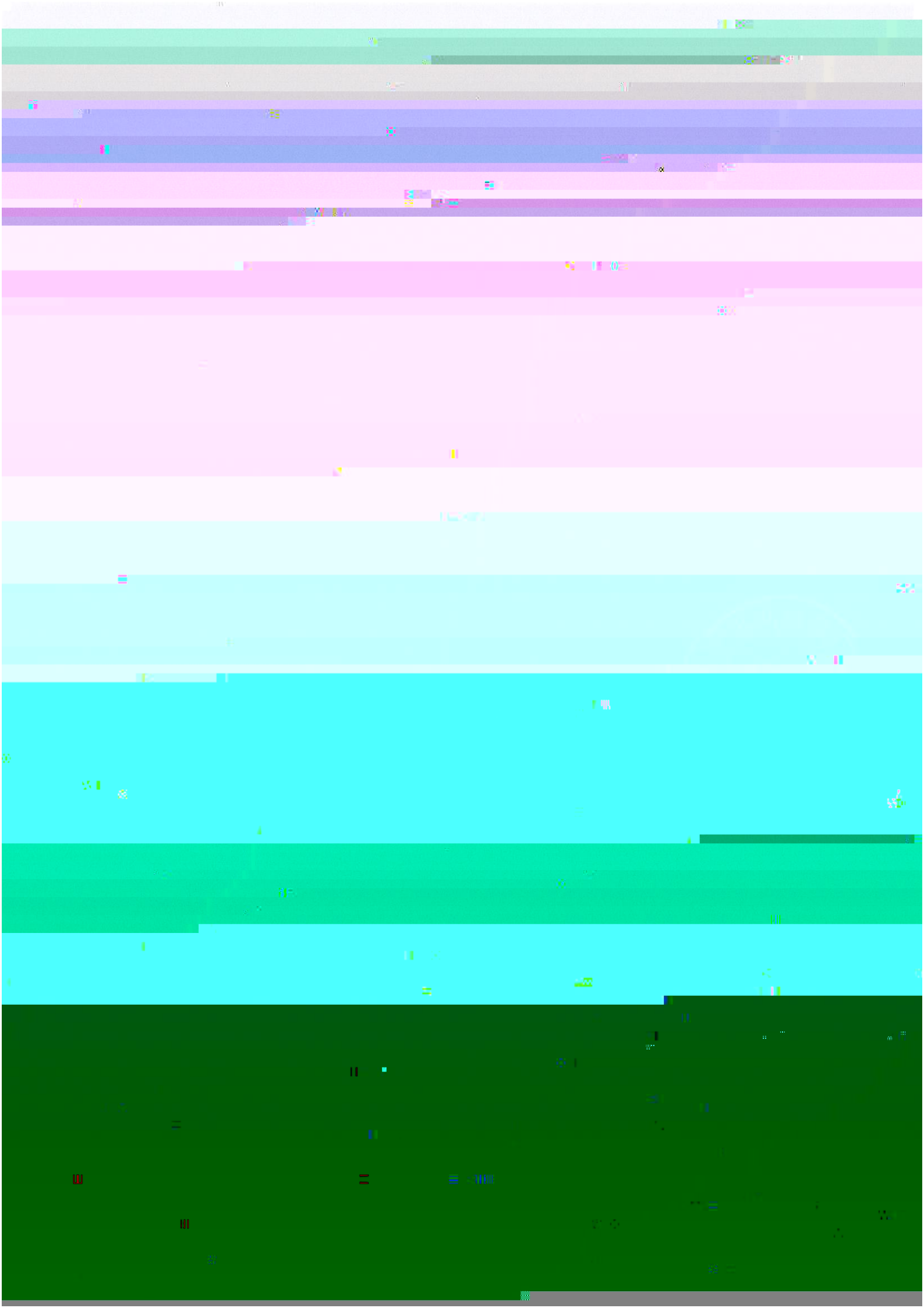
Figure 1 is a line graph showing the number of cases of COVID-19 in the United States from March 2020 to March 2021. The y-axis is labeled 'Number of cases' and ranges from 0 to 1,000,000. The x-axis is labeled 'Date' and shows months from March 2020 to March 2021. The graph shows a sharp increase in cases starting in March 2020, peaking in May 2020 at approximately 1,000,000 cases, followed by a decline and then a second, smaller peak in November 2020 at approximately 200,000 cases. Cases then decline again, with a small uptick in March 2021.

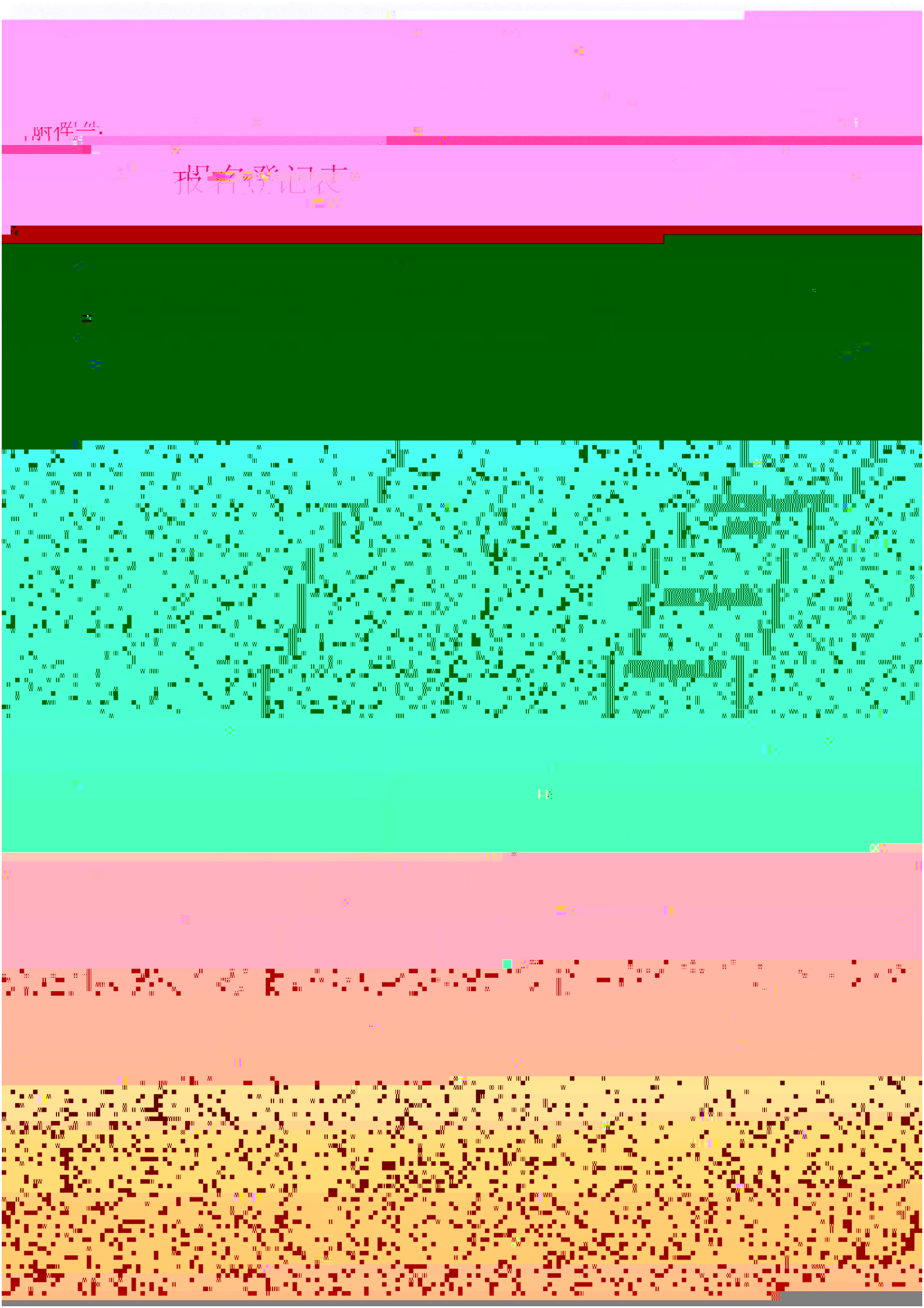
Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The number of iterations is 10000, 20000, 30000, 40000, 50000, 60000, 70000, 80000, 90000, 100000, 110000, 120000, 130000, 140000, 150000, 160000, 170000, 180000, 190000, 200000, 210000, 220000, 230000, 240000, 250000, 260000, 270000, 280000, 290000, 300000, 310000, 320000, 330000, 340000, 350000, 360000, 370000, 380000, 390000, 400000, 410000, 420000, 430000, 440000, 450000, 460000, 470000, 480000, 490000, 500000, 510000, 520000, 530000, 540000, 550000, 560000, 570000, 580000, 590000, 600000, 610000, 620000, 630000, 640000, 650000, 660000, 670000, 680000, 690000, 700000, 710000, 720000, 730000, 740000, 750000, 760000, 770000, 780000, 790000, 800000, 810000, 820000, 830000, 840000, 850000, 860000, 870000, 880000, 890000, 900000, 910000, 920000, 930000, 940000, 950000, 960000, 970000, 980000, 990000, 1000000. The accuracy is 0.0, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0.

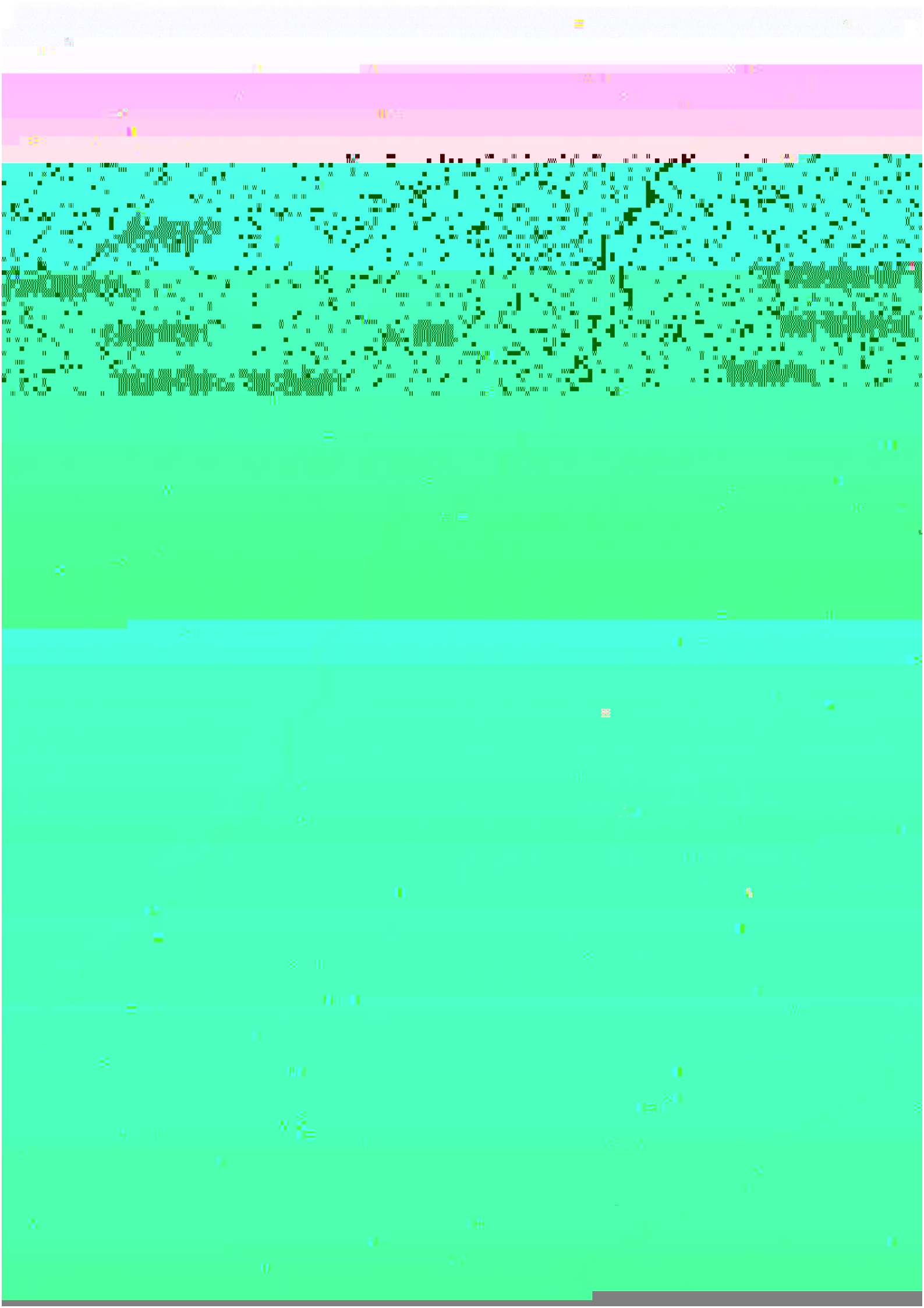
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截止时间后发送的报名资料视为无效。

六、询价截止时间及截止







附件三：营业执照

